

Patent claims

1. A portable data carrier (1) with a chip module (41) having contact surfaces (4) connected with an integrated circuit of the module, characterized in that the chip module (41) is disposed in a gap of the card body (1) and held in said gap by means of a detachable adhesive bond.
2. A portable data carrier (1) according to claim 1, characterized in that the chip module (41) is disposed within a mini smart card (3), the mini smart card (3) being disposed within a gap of the card body (1) in which it is held by means of a detachable adhesive bond.
3. A portable data carrier according to claim 2, characterized in that the stated mini smart card (3) is disposed in the gap of a further mini smart card (2) which is fastened by means of a detachable adhesive bond in the gap of the data carrier (1) or the gap of at least one further mini smart card.
4. A portable data carrier according to any of claims 1 to 3, characterized in that the different mini smart cards (2, 3) and the module (41) have different thicknesses.
5. A portable data carrier according to any of claims 1 to 4, characterized in that at least one of the different mini smart cards (2, 3) is separated from the remaining card body by a free punch and connected therewith only by at least one bar.
6. A portable data carrier according to any of claims 1 to 4, characterized in that at least the bottom of the gap for a mini smart card in the ID-000 format is so thin that the removed mini smart card has standard dimensions.